

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10765336
	Filing Date		2004-01-27
	First Named Inventor	Iontcho R. Vlahov	
	Art Unit	1618	
	Examiner Name	Dameron L. Jones	
	Attorney Docket Number	20150-74359	

1	AKIHIRO HOSOMI, MAKOTO ARITA, YUJI SATO, CHIKAKO KIOSE, TADAHICO UEDA, OSAMU IGARASHI, HIROYUKI ARAI, KEIZO INOUE; "Affinity for a-tocopherol transfer protein as a determinant of the biological activities of vitamin E analogs," journal article, Federation of European Biochemical Societies, 1997, Vol. 409, pages 105-108.	<input type="checkbox"/>
2	KAZUI SHIMIZU, AKIRA KAWASE, TSUYOSHI HANEISHI, YASU HARU KATO, TAKAMITSU KOBAYASHI, NOBUO SEKIGUCHI, TESSAI YAMAMOTO, MASAKI ISHIGAI, KAZUO TOKUDA, TOMOCHIKA MATSUSHITA, SHIN SHIMAOKA, AND KAZUMI MORIKAWA; "Novel vitamin D3 antipsoriatic antedugs: 16-En-22-oxa-1a,25-(OH)2D3 analogs," Bioorganic & Medicinal Chemistry 14, 2006, pages 1838-1850.	<input type="checkbox"/>
3	HISASHI TAKASU, ATSUKO SUGITA, YASUSHI UCHIYAMA, NOBUYOSHI KATAGIRI, MAKOTO OKAZAKI, ETSURO OGATA, KYOJI IKEDA; "c-Fos protein as a target of anti-osteoclastogenic action of vitamin D, and synthesis of new analogs," journal article, The Journal of Clinical Investigation, Volume 116, Number 2, February 2006, pages 528-535.	<input type="checkbox"/>
4	MASATO SHIMIZU, YUKIKO MIYAMOTO, EMI KOBAYASHI, MIKA SHIMAZAKI, KEIKO YAMAMOTO, WOLFGANG REISCHL, SACHIKO YAMADA; "Synthesis and biological activities of new 1a,25-dihydroxy-19-norvitamin D3 analogs with modifications in both the A-ring and the side chain," journal article, Biorganic & Medicinal Chemistry, 2006, eighteen pages.	<input type="checkbox"/>
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U.S.PATENTS

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	2	5140104		1992-08-18	Coughlin et al.	
	3	5552545		1996-09-03	Pearce et al.	
	4	6335434		2002-01-01	Guzaev et al.	

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	1	G. ROBBIN WESTERHOF, JAN C. SCHORNAGEL, IETJE KATHMANN, ANN L. JACKMAN, ANDRE ROSOWSKY, RONALD A. FORSCH, JOHN B. HYNES, F. THOMAS BOYLE, GODEFRIDUS J. PETERS, HERBERT M. PINEDO, and GERRIT JANSEN; "Carrier-and Receptor-Mediated Transport of Folate Antagonists Targeting Folate-Dependent Enzymes: Correlates of Molecular-Structure and Biological Activity," journal article, Molecular Pharmacology, 1995, Vol. No. 48, pages 459-471.	<input type="checkbox"/>
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	3	EUGENE C. ROBERTS and Y. FULMER SHEALY, "Folic Acid Analogs. Modifications in the Benzene-Ring Region. 2. Thiazole Analogs," journal article, Journal of Medicinal Chemistry, 1972, Vol. 15, No. 12, pages 1310-1312.	<input type="checkbox"/>
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9	Y. H. KIM, Y. GAUMONT, R. L. KISLIUK, and H. G. MAUTNER, "Synthesis and Biological Activity of 10-Thia-10-deaza Analogs of Folic Acid, Pteric Acid, and Related Compounds," journal article, Journal of Medicinal Chemistry, 1975, Vol. 18, No. 8, pages 776-780.	<input type="checkbox"/>
10	M. G. NAIR and PATRICIA T. CAMPBELL, "Folate Analogues Altered in the C9-N10 Bridge Region. 10-Oxafolic Acid and 10-Oxaaminopterin," journal article, Journal of Medicinal Chemistry, 1976, Vol. 19, No. 6, pages 825-829.	<input type="checkbox"/>
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